



PROJECT

TYPE

NOTES

QUANTITY

DATE



48V track downlight made from die-cast aluminium; cylindrical shape; for surface and suspended tracks; adapter in Black Matt; surface housing White Matt powder coated; matt texture; with inner reflector in Black Matt wet painted; matt fine texture; with COB (Chip on Board) technology for maximum efficiency; light colour 2700 K; binning initial MacAdam ≤ 2 SDCM; CRI ≥ 90 ; CRI (Colour Rendering Index) ≥ 90 ; 48 V; degree of protection IP20; Class 3; light source replaceable by Wever & Ducré or by a professional with explicit authorization; control gear replaceable by an authorized professional;

GENERAL

Ceiling _____
 Track _____
 Black Matt _____
 Adapter Black Matt _____
 Housing + Inner Reflector _____
 White Matt + Black Matt _____
 IP20 _____
 Interior _____
 440 lm _____

LED

2700 K _____
 CRI ≥ 90 _____
 initial MacAdam ≤ 2 SDCM _____

OPTICAL

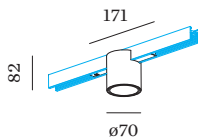
Standard _____
 beam angle 25° _____

ELECTRICAL

DALI-2 _____
 48 V _____
 inset 7.0 W _____
 Class 3 _____

PHYSICAL

diameter 70 mm _____
 height 82 mm _____
 0.16 kg _____
 adapter 171 mm _____
 incl. Strex 48 V track adapter _____



[‘258265BE3’] The technical data represent rated values for an ambient temperature of 25°C. The data values for the luminous flux are initially subject to a tolerance of +/- 10%, those for the electrical connected load are initially subject to a tolerance of +/- 10%, and those for the colour temperature are initially subject to a tolerance of +/- 150 K. No liability is assumed for typographical or printing errors. The general terms and conditions of Wever & Ducré BV apply.



TRACK ACCESSORIES

Blank Cover 2m

Type	Colour	L·W·H (MM)	Item number
STREX system	Black	2000-18-3	911002B0
STREX system	White	2000-18-3	911002W0

Connector

Type	Colour	L-H (MM)	Item number
STREX system	White	105-18	90014196
STREX system	Black	105-18	90014197

DALI Selv Device

Type	L·W·H (MM)	Item number
STREX system	213-37-25	90019193

End Cap

Type	Colour	L·W·H (MM)	Item number
STREX system surface/suspended	White	26-2.5-29	90014147
STREX system surface/suspended	Black	26-2.5-29	90014148
STREX system surface/suspended	Champagne	26-2.5-29	90014347
STREX system surface/suspended	Bronze	26-2.5-29	90014348

L-Connector

Type	Colour	L·W·H (MM)	Item number
STREX system surface/suspended	White	105-105-19	90014198
STREX system surface/suspended	Black	105-105-19	90014199
STREX system surface/suspended	Champagne + Black	105-105-19	90014398
STREX system surface/suspended	Bronze + Black	105-105-19	90014399

L-Connector non-electrical

Type	Colour	L·W·H (MM)	Item number
STREX system surface	White	105-105-19	90014258
STREX system surface	Black	105-105-19	90014259
STREX system surface	Champagne + Black	105-105-19	90014458
STREX system surface	Bronze + Black	105-105-19	90014459

Power Feed

Type	Colour	L-H (MM)	Item number
STREX system	Black	112-18	90014154

Suspension Set

Type	Colour	L·W·H (MM)	Item number
STREX system 1.5m suspended	Stainless Steel	80-23-1500	90014160
STREX system 3.0m suspended	Stainless Steel	80-23-3000	90014161
STREX system 1.5m suspended	Black	80-23-1500	90014274
STREX system 3.0m suspended	Black	80-23-3000	90014275

T-Connector

Type	Colour	L·W·H (MM)	Item number
STREX system surface	White	275-146-18	90014292
STREX system surface	Black	275-146-18	90014293

258265BE3

Wireless Casambi Control

Type	Colour	L-H (MM)	Item number
STREX system	White	143-58	90014155
STREX system	Black	143-58	90014156

X-Connector

Type	Colour	L-W-H (MM)	Item number
STREX system surface	Black	275-275-18	90014294
STREX system surface	White	275-275-18	90014295

ELECTRICAL ACCESSORIES
Ceiling Driver 100W

Type	Colour	L-W-H (MM)	Item number
STREX system suspended	White	439-26-44	90014368
STREX system suspended	Black	439-26-44	90014369

Ceiling Driver 150W

Type	Colour	L-W-H (MM)	Item number
STREX system suspended	White	439-26-44	90014372
STREX system suspended	Black	439-26-44	90014373

Driver

Type	Voltage	L-W-H (MM)	Item number
STREX system 100W	48V	350-30-18	90218901
STREX system 150W	48V	350-30-18	90218902
STREX system 250W	48V	400-40-22	90218903

In Line Driver 100W

Type	Colour	L-W-H (MM)	Item number
STREX system suspended	White	439-26-44	90014360
STREX system suspended	Black	439-26-44	90014361

In Line Driver 150W

Type	Colour	L-W-H (MM)	Item number
STREX system suspended	White	439-26-44	90014362
STREX system suspended	Black	439-26-44	90014363

In Track Driver 100W

Type	Colour	L-W-H (MM)	Item number
STREX system surface	Black	438-16-18	90014143
STREX system surface	White	438-16-18	90014144
STREX system suspended	White	3000	90014157
STREX system suspended	Black	3000	90014174
STREX system surface	Black	468-26-29	90014176
STREX system surface	White	468-26-29	90014178
STREX system surface	Bronze + Black	468-26-29	90014376
STREX system surface	Champagne + Black	468-26-29	90014378


In Track Driver 250W

Type	Colour	L-W-H (MM)	Item number
STREX system surface	Black	408-16-18	90014145
STREX system surface	White	408-16-18	90014146
STREX system suspended	White	3000	90014158
STREX system suspended	Black	3000	90014175
STREX system surface	Black	438-26-29	90014177
STREX system surface	White	438-26-29	90014179
STREX system surface	Bronze + Black	438-26-29	90014377
STREX system surface	Champagne + Black	438-26-29	90014379

Power Feeder for Suspension

Colour	Item number
Black Texture	90018000

TRACKS
Track Profile 1m

Type	Colour	L-W-H (MM)	Item number
STREX system surface/suspended	White	1000-26-29	90014181
STREX system custom cut surface/suspended	White	200-999-26-29	90014181CC
STREX system surface/suspended	Black	1000-26-29	90014182
STREX system custom cut surface/suspended	Black	200-999-26-29	90014182CC

Track Profile 2m

Type	Colour	L-W-H (MM)	Item number
STREX system suspended indirect light	Black	2000-26-29	900140B5
STREX system custom cut suspended indirect light	Black	1000-1999-26-29	900140B5CC
STREX system suspended indirect light	White	2000-26-29	900140W5
STREX system custom cut suspended indirect light	White	1000-1999-26-29	900140W5CC
STREX system surface/suspended	White	2000-26-29	90014183
STREX system custom cut surface/suspended	White	1001-1999-26-29	90014183CC
STREX system surface/suspended	Black	2000-26-29	90014184
STREX system custom cut surface/suspended	Black	1001-1999-26-29	90014184CC
STREX system surface/suspended	Champagne	2000-26-29	90014383
STREX system custom cut surface/suspended	Champagne	1001-1999-26-29	90014383CC
STREX system surface/suspended	Bronze	2000-26-29	90014384
STREX system custom cut surface/suspended	Bronze	1001-1999-26-29	90014384CC

Track Profile 3m

Type	Colour	L-W-H (MM)	Item number
STREX system surface/suspended	White	3000-26-29	90014185
STREX system custom cut surface/suspended	White	2001-2999-26-29	90014185CC
STREX system surface/suspended	Black	3000-26-29	90014186
STREX system custom cut surface/suspended	Black	2001-2999-26-29	90014186CC
STREX system suspended indirect light	Black	3000-26-29	900141B5
STREX system custom cut suspended indirect light	Black	2001-2999-26-29	900141B5CC
STREX system suspended indirect light	White	3000-26-29	900141W5
STREX system custom cut suspended indirect light	White	2001-2999-26-29	900141W5CC
STREX system surface/suspended	Champagne	3000-26-29	90014385
STREX system custom cut surface/suspended	Champagne	2001-2999-26-29	90014385CC
STREX system surface/suspended	Bronze	3000-26-29	90014386
STREX system custom cut surface/suspended	Bronze	2001-2999-26-29	90014386CC

[258265BE3] The technical data represent rated values for an ambient temperature of 25°C. The data values for the luminous flux are initially subject to a tolerance of +/- 10%, those for the electrical connected load are initially subject to a tolerance of +/- 10%, and those for the colour temperature are initially subject to a tolerance of +/- 150 K. No liability is assumed for typographical or printing errors. The general terms and conditions of Wever & Ducré BV apply.